### **PCT**

# WORLD INTELLECTUAL PROPERTY ORGANIZATION International Bureau



## INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification <sup>6</sup> : A23L 1/305, A61K 31/195, A23K 1/16	A1	(11) International Publication Number: WO 99/13738	
71202 77000, 110111 577100, 112011 1770		(43) International Publication Date: 25 March 1999 (25.03.99	
(21) International Application Number: PCT/EP (22) International Filing Date: 14 September 1998 (		MX, NO, NZ, PL, RU, TR, US, VN, European patent (AT	
(30) Priority Data: 97202853.4 16 September 1997 (16.09.9	97) F	Published  With international search report.  Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.	
(71) Applicant (for all designated States except US): S DES PRODUITS NESTLE S.A. [CH/CH]: Case po CH-1800 Vevey (CH).	SOCIET stale 35		
(72) Inventors; and (75) Inventors/Applicants (for US only): BALLEVRE [CH/CH]: Avenue du Temple 17B, CH-1012 (CH). BOVETTO, Lionel [FR/FR]; St. Thomas-1 F-74500 Larringes (FR). CHARRIER-BROMON' [FR/FR]; 7, rue Haute, F-63730 Corent (FR). GJ Jean [FR/FR]; 46, rue des Montagnards, Chamalières (FR). MAIRE, Jean-Claude [CH/chemin de Rueyres, CH-1092 Belmont sur Lausar	Lausam Larringe T, Soph RIZARI F-634( /CH];	e	
(74) Common Representative: SOCIETE DES PRODUI TLE S.A.; Patent Dept., Case postale 353, CH-18( (CH).	ITS NE 00 Veve	- v	

#### (54) Title: ORGAN SPECIFIC NUTRITION

#### (57) Abstract

A method for promoting the growth or recovery of a selected organ in a mammal. A nutritional formula containing a source of dietary protein in a form for increasing the protein concentration or rate of protein synthesis in the selected organ, is administered to the patient. The dietary protein is in the form of protein hydrolysate, a peptide mixture isolated from protein hydrolysates, or free amino acids, or combinations thereof.